Quick Start Guide

LS100W

HelloDevice Lite Series

SENA
www.sena.com

Pin-out & Cabling

	Pin	Signal
	1	-
	2	RxD
	3	TxD
RS232 DB9 Pin-out	4	DTR
	5	GND
	6	DSR
	7	RTS
	8	CTS
	9	-

DB9 Male serial port pin-out for configuration and serial data communication

LS100W   Serial Device

LS100W		Serial Device
3 TxD	- - - - - - - - - -	RxD 2
2 RxD	- - - - - - - - - -	TxD 3
7 RTS	- - - - - - - - - -	CTS 8
8 CTS	- - - - - - - - - -	RTS 7
4 DTR	- - - - - - - - - -	DSR 6
6 DSR	- - - - - - - - - -	DTR 4
5 GND	- - - - - - - - - -	GND 5

User can use serial data cable included in the product package for connecting host PC or serial device.

Connection

① **Connect Power**
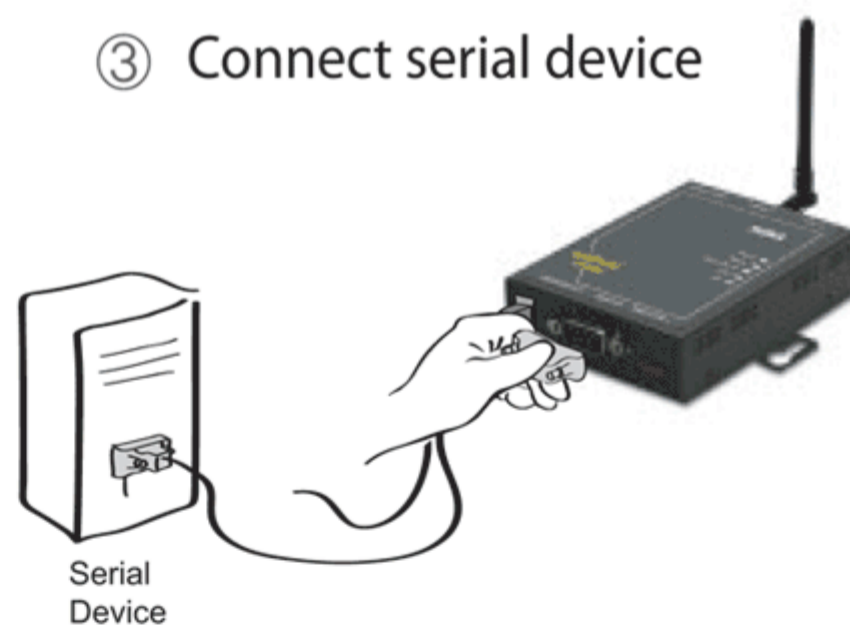
② **Connect Wireless LAN network**

Users must make sure that Wireless LAN access point (AP) is installed.

The factory default SSID is "Default". Users should configure proper SSID to LS100W.

When powered up, LS100W automatically connects to the AP with the pre-configured SSID.

For more details, refer to the User Manual from CD or Sena web site at www.sena.com

③ **Connect serial device**

Serial Device

Configuration

User can choose one of the following processes
Default Log-in ID/Password is admin / admin.

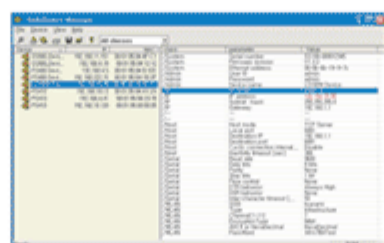1. Configuration using the Hyper terminal or Telnet

Connect to host PC. Then, slide `Data/Console` switch to the Console side.

Set up the serial configuration parameters of the terminal emulation program as follows:
`9600 Baud rate / 8 Data bits / None Parity / 1 Stop bits / No Hardware flow control`

2. Configuration using the HelloDevice manager

Insert CD

HelloDevice Manager and User Manual are available for download from CD or Sena website at http://www.sena.com/support/downloads/.

For more information, refer to the user manual.

Visit us at **www.sena.com**